

132 12/13/94

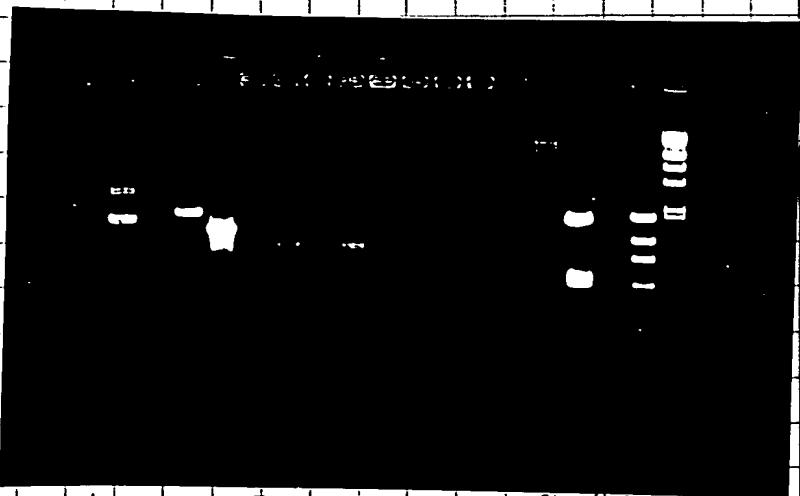
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- all samples, Vector, insects, ligations Rxn run on...



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

- ligation seems to have worked - no sign of preserved insect.

- rest - unligated one didn't show up.

- purified Vector shows some contamination.

- T + DV 1.5 mg insert basically run.

3 purified Vector 1 ml ~ 100 ug still has contamination from rest of the vec

1 uncl puc ~ 0.2 mg

2 linearized puc 2.5 mg x headed to ml - nothing seen
3 PCR product 2 ml 12.75 bp.

4 purified insert Taq, 1.5 Rx

5 " 2.0

6 " - DV 1.5

7 " - DV 2 mg

8 ↓

9 8 ligation 9 5 with purified Vector 3

10 0 6

11 10 7

12 11 8

13 11 Vector alone

14 11 8 15

15 Vector + rest before purification

T Pag

Witnessed & Understood by me,

Date

12/13/94

Invent'd by

R corded by

L. Sharpen

Dat

12/13/94

g N. _____

There were 819 blues and a few whitish in 100 ml. 7)
 1) Tag & Tag + Dye reaction plated over again the
 rest of the reaction in a fresh set of plates. 1.5 ml Rx alone.

Blue

white

2

Tag

305

4

1.26 20

92

1

Tag + Dye

161

8

2.48 20

201

1

Dye only

64

-

Tag + Dye as more 11

picked a few blues and

6 whitish from Tag

6 " from Tag + Dye

Some - mini blues.

from mix G

page.

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Read & Understood by me,

Date

Invented by

Date

12/14/99

Recorded by

S. Sivaraman

12/14/99